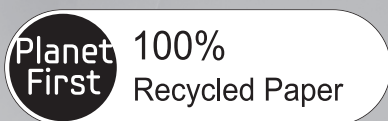




Refrigerator user manual



This manual is made with 100% recycled paper.

English

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www.samsung.com/register

Free Standing Appliance



safety information

SAFETY INFORMATION



- Before operating the appliance, please read this manual thoroughly and retain it for your reference.



- Because these following operating instructions cover various models, the characteristics of your refrigerator may differ slightly from those described in this manual.

CAUTION/WARNING SYMBOLS USED



Indicates that a danger of death or serious injury exists.



Indicates that a risk of personal injury or material damage exists.

OTHER SYMBOLS USED



Represents something you must NOT do.



Represents something you must NOT disassemble.



Represents something you must NOT touch.



Represents something you must follow.



Indicates that you must disconnect the power plug from the socket.



Represents a ground is needed to prevent electric shock.



It is recommended that this symbol be handled by service man.

These warning signs are here to prevent injury to you and others.

Please follow them explicitly.

After reading this section, keep it in a safe place for future reference.

CE Notice

This product has been determined to be in compliance with the Low Voltage Directive (2006/95/EC), the Electromagnetic Compatibility Directive (2004/108/EC) and the Eco-Design Directive(2009/125/EC) implemented by Regulation (EC) No 643/2009 of the European Union.

- This refrigerator must be properly installed and located in accordance with the manual before it is used.
- Use this appliance only for its intended purpose as described in this instruction manual.
- We strongly recommend that any servicing be performed by a qualified individual.
- R600a or R134a can be used as a refrigerant. Check the compressor label on the rear of the appliance and the rating label inside the fridge to see which refrigerant is used for the refrigerator.



- In case of R600a refrigerant, this gas is natural gas with high environmental compatibility that is, however, also combustible. When transporting and installing the appliance, care should be taken to ensure that no parts of the refrigerating circuit are damaged.

- Refrigerant squirting out of the pipes could ignite or cause an eye injury. If a leak is detected, avoid any naked flames or potential sources of ignition and air the room in which the appliance is standing for several minutes.



- In order to avoid the creation of a flammable gas-air mixture if a leak in the refrigerating circuit occurs, the size of the room in which the appliance may be sited depends on the amount of refrigerant used.

- Never start up an appliance showing any signs of damage. If in doubt, consult your dealer.
- The room must be 1m³ in size for every 8g of R600a refrigerant inside the appliance.
- The amount of refrigerant in your particular appliance is shown on the identification plate inside the appliance.
- Please dispose of the packaging material for this product in an environmentally friendly manner.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

SEVERE WARNING SIGNS



- Do not install the refrigerator in a damp place or place where it may come in contact with water.
- Deteriorated insulation of electrical parts may cause an electric shock or fire.
- Do not place this refrigerator in direct sunlight or expose to the heat from stoves, room heaters or other appliance.
- Do not plug several appliances into the same power socket. The refrigerator should always be plugged into its own individual electrical which has a voltage rating that matched the rating plate.
- This provides the best performance and also prevents overloading house wiring circuits, which could cause a fire hazard from overheated wires.
- Make sure that the power plug is not squashed or damaged by the back of the refrigerator.
- Do not bend the power cord excessively or place heavy articles on it.
- This constitutes a fire hazard.
- Have the power cord repaired or replaced immediately by the manufacturer or its service agent if power cord has become frayed or damaged.
- Do not use a cord that shows cracks or abrasion damage along its length or at either end.
- If the power cord is damaged, have it replaced immediately by the manufacturer or its service agent.
- When moving the refrigerator, be careful not to roll over or damage the power cord.
- Do not insert the power plug with wet hands.
- Unplug the refrigerator before cleaning and making repairs.
- Do not use a wet or damp cloth when cleaning the plug.
- Remove any foreign matter or dust from the power plug pins.
- Otherwise there is a risk of fire.
- If the refrigerator is disconnected from the power supply, you should wait for at least ten minutes before plugging it back.
- If the wall socket is loose, do not insert the power plug.
- There is a risk of electric shock or fire.
- The appliance must be positioned so that the plug is accessible after installation.



- The refrigerator must be grounded.
- You must ground the refrigerator to prevent any power leakages or electric shocks caused by current leakage from the refrigerator.



- Never use gas pipes, telephone lines or

other potential lightening rods as ground.

- Improper use of the ground plug can result in electric shock.
- Do not disassemble or repair the refrigerator by yourself.
- You run risk of causing a fire, malfunction and/or personal injury.
- If you smell pharmaceutical or smoke, pull out power plug immediately and contact your Samsung electronics service center.
- Keep ventilation opening in the appliance enclosure or mounting structure clear of obstruction.
- Do not use mechanical devices or any other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not place or use electrical appliance inside the refrigerator/freezer, unless they are of a type recommended by the manufacturer.
- Before changing the interior light, unplug the appliance from the power supply.
- If you experience difficulty when changing the light, contact your service center.
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not let children hang on the door. If not, a serious injury may occur.
- Do not touch the inside walls of the freezer or products stored in the freezer with wet hands.
- This may cause frostbite.
- If the refrigerator is not to be used for a long period of time, pull out the power plug.
- Deterioration in the power cord insulation may cause fire.
- Do not store articles on the top of the appliance.
- When you open or close the door, the articles may fall and cause personal injury and/or material damage.

CAUTION SIGNS



- This product is intended only for the storage of food in a domestic environment.
- Manufacturer's recommended storage times and expiry dates of frozen foods should be adhered to. Refer to relevant instructions
- Bottles should be stored tightly together so that they do not fall out.
- Do not place carbonated or fizzy drinks in the

safety information _03

freezer compartment

- Do not overfill the refrigerator with food.
- When you open the door, an item may fall out and cause personal injury or material damage.
- Do not put bottles or glass containers in the freezer.
- When the contents freeze, the glass may break and cause personal injury.
- Do not spray inflammable gas near the refrigerator.
- There is a risk of explosion or fire.
- Do not directly spray water inside or outside the refrigerator.
- There is a risk of fire or electric shock.
- Do not store volatile or flammable substances in the refrigerator.
- The storage of benzene, thinner, alcohol, ether, LP gas and other such products may cause explosions.
- If you have a long vacation planned, it is advisable to empty the appliance or use the vacation function.
- Do not store pharmaceuticals products, scientific materials or temperature-sensitive products in the refrigerator.
- Products that require strict temperature controls must not be stored in the refrigerator.
- Do not put a container filled with water on the refrigerator.
- If spilled, there is a risk of fire or electric shock.

CAUTION SIGNS FOR CLEANING



- Never put fingers or other objects into the dispenser hole and ice chute.
- It may cause personal injury or material damage.
- Do not use a wet or damp cloth when cleaning the plug, remove any foreign material or dust from the power plug pins.
- Otherwise there is a risk of fire.

WARNING SIGNS FOR DISPOSAL

- When disposing of this or other refrigerators, remove the door/door seals, door latch so that small children or animals cannot become trapped inside.
- Leave the shelves in place so that children may not easily climb inside.
- R600a or R134a is used as a refrigerant. Check the compressor label on the rear of the appliance or the rating label inside the fridge to see which refrigerant is used for your refrigerator. When this product contains flammable gas (Refrigerant R600a) contact your local authority in regard to

safe disposal of this product.

- Cyclopentane is used as a insulation blowing gas. The gases in insulation material require special disposal procedure. Please contact your local authorities in regard to the environmentally safe disposal of this product. Ensure that none of the pipes on the back of the appliances are damaged prior to disposal. The pipes shall be broke in the open space.



- In the event of a power failure, call the local office of your Electricity Company and ask how long it is going to last.
- Most power failures that are corrected within an hour or two will not affect your refrigerator temperatures. However, you should minimize the number of door openings while the power is off.
- Should the power failure last more than 2 hours, remove all ice in the Ice Bucket.
- Should the power failure last more than 24 hours, remove all frozen food.

For doors or lids fitted with locks and keys, the keys be kept out of the reach of children and not in the vicinity of the refrigerating appliance, in order to prevent children from being locked inside.

ADDITIONAL TIPS FOR PROPER USAGE



- Allow the appliance to stand for 2 hours after installation.
- To get best performance of product,
- Do not place foods too closely in front of the vents at the rear of the appliance as it can obstruct free air circulation in the freezer compartment.
- Wrap the food up properly or place it in airtight containers before put it into the fridge freezer
- Do not put any newly introduced food for freezing near to already frozen food.
- There is no need to disconnect the refrigerator from the power supply if you will be away for less than three weeks. But, remove all the food if you are going away for the three weeks or more. Unplug the refrigerator and clean it, rinse and dry.
- The appliance might not operate consistently (possibility of defrosting of contents or temperature becoming too warm in the frozen food compartment) when sited for an extended period of time below the cold end of the range of temperatures for which the refrigerating appliance is designed.
- Do not store food which goes bad easily at low temperature, such as bananas, melons.
- Place the ice tray at the originally provided position by manufacturer in order to achieve optimal ice-freezing.

- Your appliance is frost free, which means there is no need to manually defrost your appliance, as this will be carried out automatically.
- Temperature rising during the defrost can comply with ISO requirement. But If you want to prevent an undue rise in the temperature of the frozen food while defrosting the appliance, please wrap the frozen food in several layers of paper such as newspaper.
- Any increase in temperature of frozen food during defrosting can shorten its storage life.
- Contains fluorinated greenhouse gases covered by the Kyoto Protocol.
- Foam blown with fluorinated greenhouse gases.

Foam blown additive:
Perfluorohexane Global Warming
Potential (GWP) = 9000

SAVING ENERGY TIPS

- Install the appliance in a cool, dry room with adequate ventilation. Ensure that it is not exposed to direct sunlight and never put it near a direct source of heat (radiator, for example).
- Never block any vents or grilles on the appliance.
- Allow warm food to cool down before placing it in the appliance.
- Put frozen food in the refrigerator to thaw. You can then use the low temperatures of the frozen products to cool food in the refrigerator.
- Do not keep the door of the appliance open for too long when putting food in or taking food out. The shorter time for which the door is open, the less ice will form in the freezer.
- Clean the rear of the refrigerator regularly. Dust increases energy consumption.
- Do not set temperature colder than necessary.
- Ensure sufficient air exhaust at the refrigerator base and at the back wall of the refrigerator. Do not cover air vent openings.
- Allow clearance to the right, left, back and top when installing. This will help reduce power consumption and keep your energy bills lower.

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SETTING UP YOUR SIDE-BY-SIDE REFRIGERATOR	06
OPERATING THE SAMSUNG SIDE-BY-SIDE REFRIGERATOR	13
TROUBLESHOOTING	19

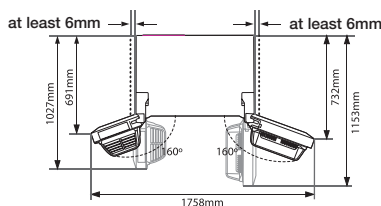
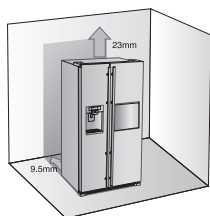
setting up your side-by-side refrigerator

GETTING READY TO INSTALL THE REFRIGERATOR

Congratulations on the purchase of your Samsung Side-By-Side Refrigerator. We hope you will enjoy the many state-of-the-art features and efficiencies that this new appliance has to offer.

Selecting the best location for the refrigerator

- Select a location with easy access to the water supply.
- Select a location without direct exposure to sunlight.
- Select a location with level (or nearly level) flooring.
- Select a location with enough space for the refrigerator doors to open easily.
- Allow sufficient space to the right, left, back and top for air circulation.
- If your refrigerator is not level, the internal cooling system may not work correctly.
- Refer to drawing and dimensions below for overall space required for use.
- Please ensure that appliance can be moved freely in the event of maintenance & service.

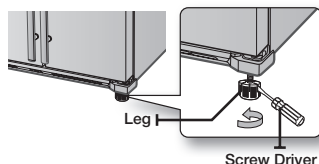


When moving your refrigerator

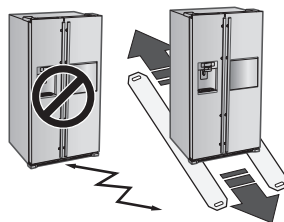
To prevent floor damage be sure the front levelling legs are in the up position (above the floor). Refer to 'Levelling the refrigerator' in the manual (at page 10).

06_setting up

To protect the finish of the flooring, place the protection sheet such as packing carton under the refrigerator.



When installing, servicing or cleaning behind the refrigerator, be sure to pull the unit straight out and push back in straight after finishing.



First things first! Make sure that you can easily move your refrigerator to its final location by measuring doorways (both width and height), thresholds, ceilings, stairways, etc. The following chart details the exact height and depth.

Model		RSG5*	RSG5*CRS
Dimension (mm)	Width	Without Door	908
		With Door	912
	Depth	Only Cabinet	600
		Without Handle	687
		With Handle	737
	Height	Without Door	1745
		With Door	1780



- Allow clearance to the right, left, back and top when installing. This will help reduce power consumption and keep your energy bills lower.
- Do not install the refrigerator where the temperature can drop below 10°C.
- Make sure you disconnect the water supply line BEFORE removing the freezer door. See the next section on "Separating the Water Line" to avoid damage.

USING THE ICE MAKER

To Remove the Ice Bucket

- Hold the handle as shown in figure 1.
- Slightly pull up the bottom part.
- Take out the ice bucket slowly.

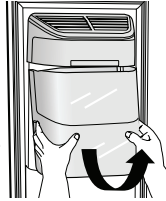


Figure 1

To Refit The Ice Bucket

- Assemble it in the reverse order of disassembly.
- Push the bucket in firmly until you hear a clicking sound.
- When the bucket does not fit into its place, turn the gear handle on its back by 90 degrees and reinstall it again as shown in figure 2.

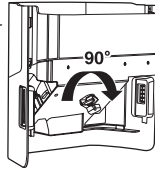
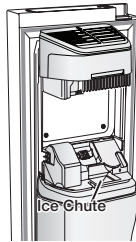


Figure 2

Normal Operation

- Any sounds you hear when the ice maker dumps ice into the bucket are part of normal operation.
- Not dispensing ice for long periods may cause ice clumps in the ice bucket. Remove the remaining ice and empty the bucket.
- When ice does not come out, check for any ice stuck in the chute and remove it.
- The first batch of ice cubes may be small due to air in the pipe after connection, any air will be purged during normal use.



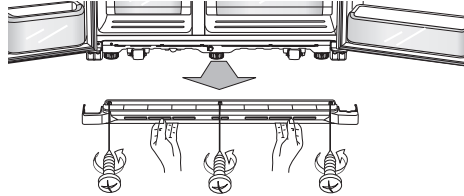
- When ICE OFF blinks on the display panel, reinsert the bucket and/or make sure it's installed properly.
- When the door is open, the Ice and water dispenser do not work.
- If you close the door hard, it may cause water spilling over the ice maker.
- To prevent dropping the ice bucket, use both hands when removing it.
- To prevent injury, be sure to clean up any ice or water that may have dropped on the floor.
- Do not let the children hang on the ice dispenser or on the bucket. They may get hurt.
- Be sure not to put your hand or any object into the ice chute. It may cause personal injury or damage mechanical parts.

SETTING UP THE REFRIGERATOR DOORS

If your entrance won't allow the refrigerator to pass easily through it, you can remove the doors.

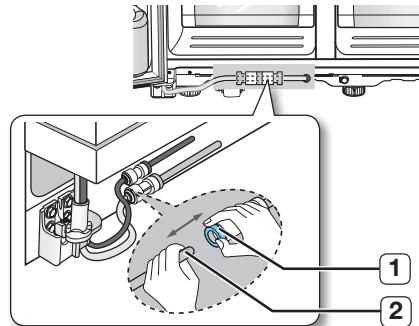
Removing the Front Leg Cover

First, open both the freezer and refrigerator doors, and then take off the front leg cover by turning the three screws counter-clockwise.



Separating the Water Supply Line from the Refrigerator

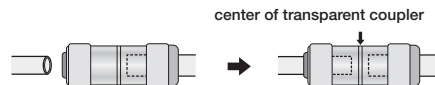
1. Remove two water lines (gray one is for ice and the other one is for water) by pressing the coupler (1) and pulling the water line (2) away.



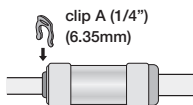
Be careful that the water tube match same color.

Reattaching the Water Supply Line

1. The Water Line must be fully Inserted to the center of transparent coupler to prevent water leakage from the dispenser.



2. Insert the 2 clips in the install pack and check that each clip holds the line firmly.



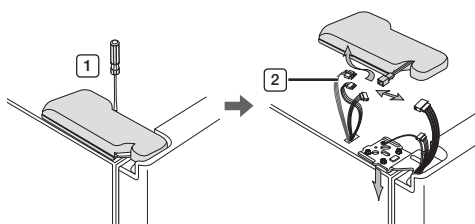
Do not cut the water line. Gently separate it from the coupler.

Removing the freezer door

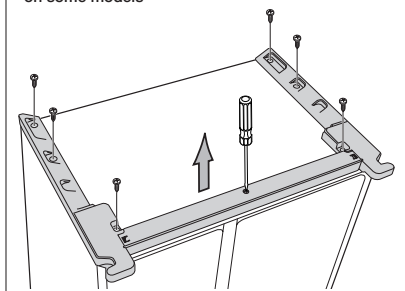
A few things to mention first.

- Make sure that you lift the door straight up so the hinges are not bent or broken.
- Be careful not to pinch the water tubing and wire harness on the door.
- Place doors on a protected surface to prevent scratching or damage.

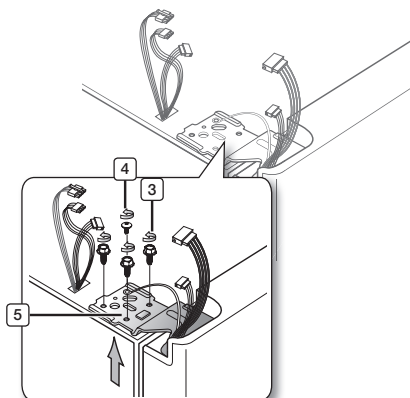
1. With the Freezer door closed, remove the upper hinge cover **1** using a screwdriver, and then disconnect the wires by gently pulling them apart **2**.



- on some models

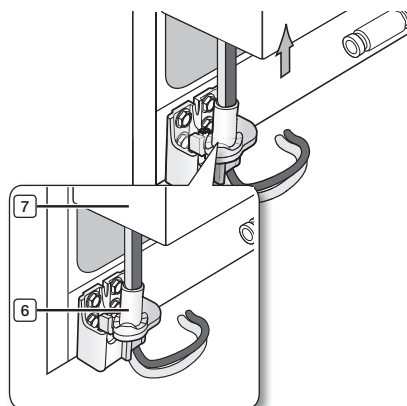


2. Remove hinge screws **3** and the ground screw **4** by turning counter-clockwise, and take off the upper hinge **5**. Be careful that the door does not fall on you as you are removing it.



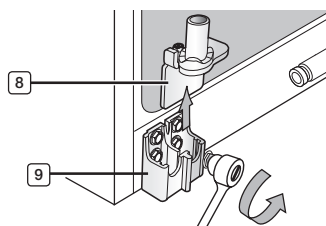
Be careful not to miss the parts of refrigerator.

3. Next, remove the door from the lower hinge **6** by carefully lifting the door straight up **7**.



Be careful not to pinch the water tubing and wire harness on the door.

4. Remove the lower hinge **8** from the bracket **9** by gently lifting the lower hinge upwards.

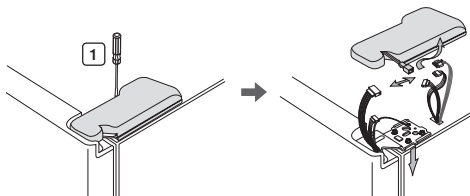


Reattaching the freezer doors

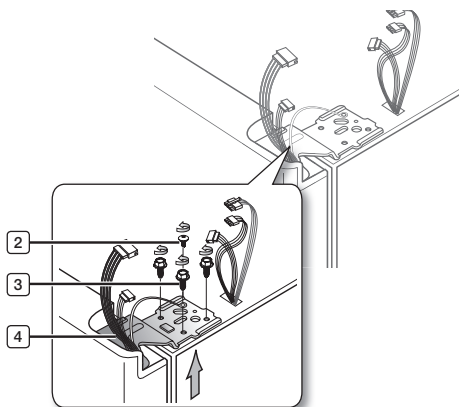
 To reattach the freezer doors, assemble parts in reverse order

Removing the Fridge Door

1. With the door closed, remove the upper hinge cover **1** using a screwdriver.

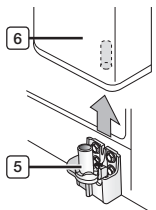


2. Remove hinge screws **2** and the ground screw **3** by turning counter-clockwise, and take off the upper hinge **4**. Be careful that the door does not fall on you as you are removing it.

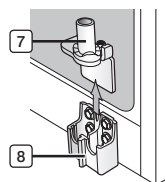


 Be careful not to miss the parts of refrigerator.

3. Remove the door from the lower hinge **5** by lifting the door straight up **6**.



4. Remove the lower hinge **7** from the bracket **8** by gently lifting the lower hinge upwards.



Reattaching the Fridge door

 To reattach the fridge doors, assemble parts in reverse order.

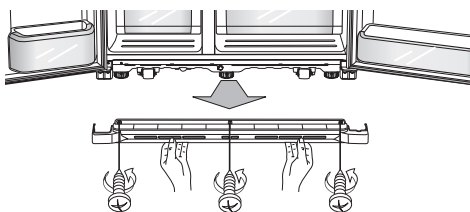
LEVELLING THE REFRIGERATOR

Now that the doors are back on the refrigerator, you want to make sure the refrigerator is level so that you can make final adjustments. If the refrigerator is not level, it will not be possible to get the doors perfectly even.

 The front of the refrigerator is also adjustable.

Before levelling the refrigerator, remove the front leg cover

Open both the freezer and fridge doors, and then take off the front leg cover by turning the three screws counter-clockwise.

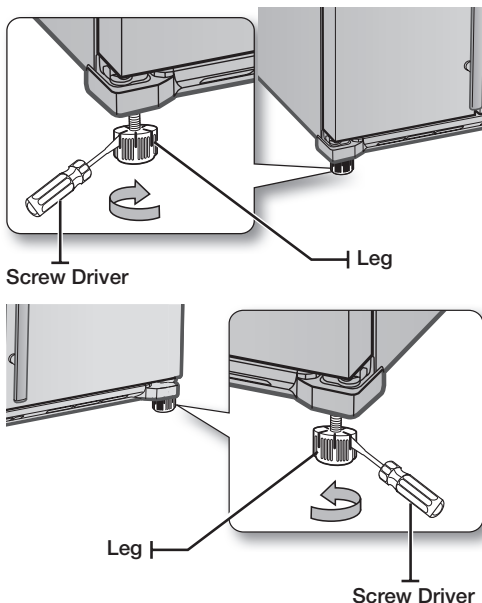


When the Freezer door is lower than the fridge

Insert a flat-blade screwdriver into a slot on the Leg, turn it clockwise or counter clockwise to level the freezer.

When the Freezer door is higher than the fridge

Insert a flat-blade screwdriver into a slot on the Leg, turn it clockwise or counter clockwise to level the fridge.

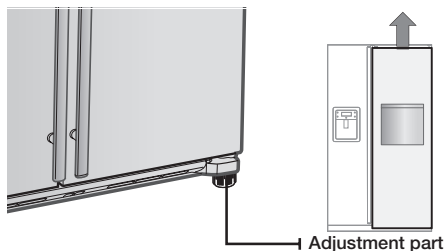


Refer to the next section for the best way to make very minor adjustments to the doors.

MAKING MINOR ADJUSTMENTS TO THE DOORS

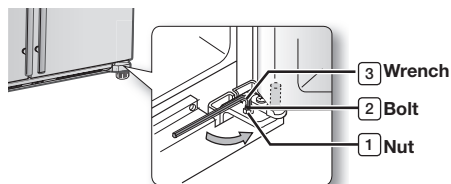
Remember, a levelling refrigerator is necessary for getting the doors perfectly even. If you need help, review the previous section on levelling the refrigerator.

When the door of the freezer is higher than the fridge



In the case of the process to correct the imbalance is the same. Open the doors and adjust them, one at a time, as follows:

1. Unscrew the nut **1** from the lower hinge until it reaches the upper end of the bolt **2**.



When you release the nut **1**, make sure that you use the Allen wrench provided **3** to loosen the bolt **2** in a counter-clockwise direction. You should then be able to unscrew the nut **1** with your fingers.

2. Adjust the height difference between the doors by turning the bolt **2** clockwise or counter clockwise.



When you turn clockwise, the door will move up.

3. After adjusting the doors, turn the nut **1** clockwise until it reaches the lower end of the bolt, then tighten the bolt again with the wrench **3** to fix the nut in place **1**.



If you do not secure the nut firmly, the bolt may release.

CHECKING THE WATER DISPENSER LINE

A water dispenser is just one of the helpful features on your new Samsung refrigerator. To help promote better health, the Samsung water filter removes unwanted particles from your water. However, it does not sterilize or destroy microorganisms. You will need to purchase a water purifying system to do that.

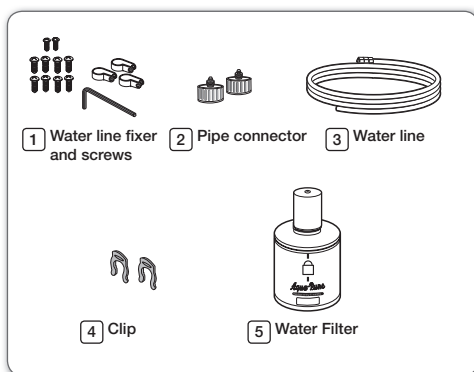
In order for the icemaker to operate properly, water pressure of 138 ~862 kPa is required. Under normal conditions, a 170 cc paper cup can be filled in 10 seconds.

If the refrigerator is installed in an area with low water pressure (below 138 kPa), you can install a booster pump to compensate for the low pressure.

Make sure the water storage tank inside the refrigerator is properly filled. To do this, press the water dispenser lever until the water runs from the water outlet.



Water Line installation Kits are included with unit. You can find it in freezer(or fridge) drawer.



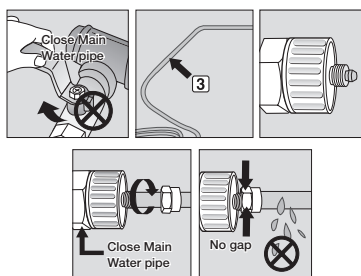
Parts for water line Installation

Connecting to the water supply line

1. First, shut off the main water supply line.
2. Locate the nearest cold, drinking water line.

CAUTION

The water line must be connected to the cold water pipe.
If it is connected to the hot water pipe, it may cause the purifier to malfunction.

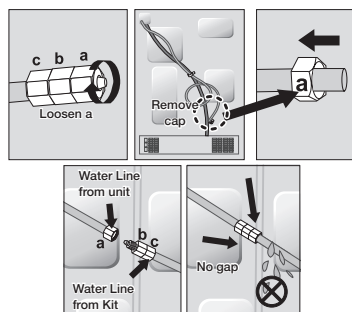


3. Follow the Water Line Installation Instructions in the installation kit.
4. After connecting the water supply to the water filter, turn your main water supply back on and Dispense about 3L to clear and prime the water filter.

INSTALLING THE WATER DISPENSER LINE

Connecting the water line to the refrigerator

1. Remove the cap from water line on the unit and insert compression nut to the water line on the unit after disassembling from provided water line.
2. Connect both water line from the unit and water line in the kit
3. Tighten the compression nut onto the compression fitting. Be careful no gap between two items.



4. Turn water on and check for any leakage.



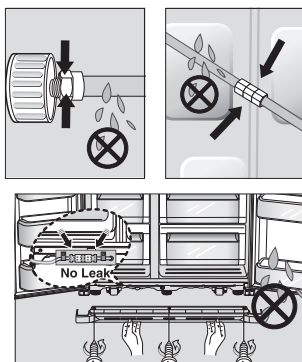
Only connect the water line to a drinkable water source.

If you have to repair or disassemble the water line, cut off 6.5mm of the plastic tubing to make sure you get a snug, leak-free connection.



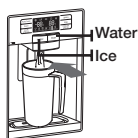
Before being used, the leakage in these places should be examined

- Samsung Warranty does not cover WATER LINE INSTALLATION.
- It'll be done at customer's charge unless the retail price includes installation cost.
- Please contact Plumber or Authorized Installer for the installation if needed.
- If Water leakage occurs due to improper installation, Please contact installer.



Removing any residual matter inside the water supply line after installing filter.

1. Turn ON the main water supply.
2. Press the Water button and push the dispenser pad.
3. Run water through the dispenser until the water runs clear (approx. 3L). This will clean the water supply system and remove air from the lines.
4. Additional flushing may be required in some households.
5. Open the refrigerator door and make sure there are no water leaks coming from the water filter.

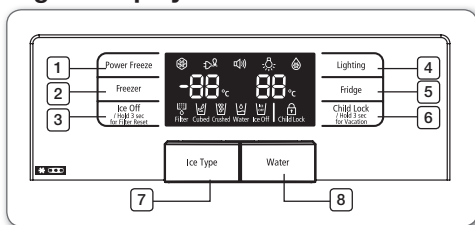


A newly installed water filter cartridge may cause water to briefly spurt from the water dispenser. This is due to air getting into the line. It should pose no problem to operation.

operating the SAMSUNG side-by-side refrigerator

OPERATING THE REFRIGERATOR

Using the Control Panel / Digital Display



1 Power Freeze Button	Speeds up the time needed to freeze products in the freezer. This can be helpful if you need to quickly freeze items that spoil easily or if the temperature in the freezer has warmed dramatically (For example, if the door was left open). This Function must be activated before putting large stuff in freezer compartment at least 24 hours before.
2 Freezer Button	Press the Freezer button to set the freezer to your desired temperature. You can set the temperature between -14°C and -25°C.
3 Ice Off Button	Press the Ice Off button to turn the ice making function off. When Ice Off blinks on the display panel, reinsert the bucket and/or make sure it's installed properly. When you change the filter, press and hold this button for 3 seconds to reset the filter schedule.
4 Lighting Button	Press the Lighting button for the dispenser LED lamp to stay on.
5 Fridge Button	Press the Fridge button to set the fridge to your desired temperature. You can set temperature between 1°C ~ 7°C and Power cool. Power cool will be on the display after 1°C
6 Child Lock Button	By pressing this button, all buttons will be locked. The Ice Type button and the dispenser pad will not work either. To cancel this function, press this button again. If you are going on vacation or business trip or you do not need to use the refrigerator, press and hold this button for 3 seconds. The temperature in the fridge will be around 15°C and the freezer will work normally.
7 Ice Type Button	Press the Ice Type button to choose cubed or crushed ice.
8 Water Button	Press the Water button for water.

USING THE DIGITAL DISPLAY

“Freezer Temp.” indicates the current Freezer temperature.

“Fridge Temp.” indicates the current Fridge temperature.

When not in use the Display will turn off, this is normal.

POWER FREEZE

This icon will light up when you activate the “**Power Freeze**” feature. “**Power Freeze**” is great for times when you need a lot of ice. When you have enough, just press the button again to cancel the “**Power Freeze**” mode.



When you use this function the energy consumption of the refrigerator will increase. Remember to turn it off when you don't need it and return the freezer to your original temperature setting.

VACATION

This icon will light up when you activate the “**Vacation**” feature.

If you are going on vacation or business trip or you do not need to use the refrigerator, press and hold the Child Lock button for 3 seconds. The temperature in the fridge will be around 15°C and the freezer will work normally. The refrigerator section should be emptied.

ALARM

This icon will light up all the time. The door alarm will sound if any door is open for more than 2 minutes. The beeping stops when you close the door. If you need to turn off the Alarm function, press the Lighting and Fridge buttons for 3 seconds at the same time.

LIGHTING

This icon will light up when you activate the "Lighting" feature. In this case, the dispenser light (under the display) will be on constantly. If you would like the dispenser light to come on only when using the dispenser, turn the "Lighting" feature off.

POWER COOL

This icon will light up when you activate the "Power Cool" feature.

For a quick fridge cool down, use "Power Cool".

If you select "Power Cool", the inside temperature of the Fridge will decrease for about two and a half hours.

FILTER INDICATOR

When the filter indicator light changes to red, it is time to change the filter. Typically this happens about every 6 months.

The filter Indicator will be Blue when you initially insert the water filter.

The filter Indicator will be purple when you have used your water filter for 5 months.

The filter Indicator will be Red when you have used your water filter for 6 months.

After removing the old water filter and installing a new one (see page 18 for instructions on how to do this), reset the indicator status light by pressing the Ice Off button for about 3 seconds.

CUBED ICE , CRUSHED ICE

Enjoy cubed or crushed ice by selecting your preference from the digital control panel. The ice type light indicates the type of ice that is currently chosen.

WATER

This icon will light up when you activate the "Water" feature.

ICE OFF

This icon will light up when you activate the "Ice Off" feature. In this case, the ice will not be produced. When Ice Off blinks on the display panel, reinsert the bucket and/or make sure it's installed properly.

CHILD LOCK

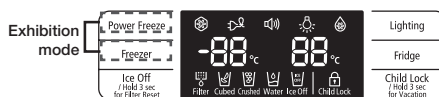
This icon will light up when you activate the Child Lock function by pressing Child Lock button.

Press this button again to reactivate. Use this function to prevent children from tampering with temperature and filter settings.

Canceling Exhibition Mode



In case of Exhibition Mode, It seems working but doesn't make cool air. To cancel this mode, press the Power Freeze and Freezer buttons at the same time for 8 seconds until "Ding-dong" sounds.



CONTROLLING THE TEMPERATURE

Basic Temperature of Freezer and Fridge

The basic and recommended temperature of Freezer and Fridge compartments are -20°C/3°C.

If the temperature of Freezer and Fridge compartments are too high or low, adjust the temperature manually.

Controlling the Freezer temperature

The freezer temperature can be set between -14°C and -25°C to suit your particular needs. Press the **Freezer** button repeatedly until the desired temperature is shown in the temperature display. Keep in mind that foods like ice cream may melt at -16°C.

The temperature display will move sequentially from -14°C and -25°C. When the display reaches -14°C, it will begin again at -25°C.

Five seconds after the new temperature is set the display will again show the actual current freezer temperature. However, this number will change as the Freezer adjusts to the new temperature.

Controlling the Fridge temperature

The refrigerator temperature can be set between 7°C and 1°C to suit your particular needs. Press the **Fridge** button repeatedly until the desired temperature is shown in the temperature display.

The temperature control process for the Fridge works just like the Freezer process.

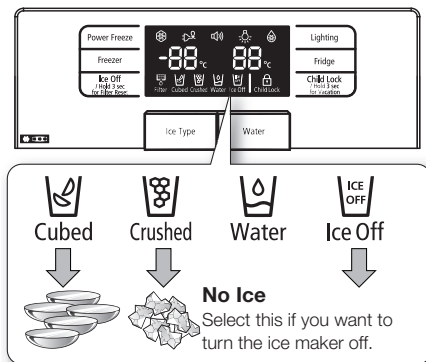
Press the **Fridge** button to set your desired temperature. After a few seconds, the Fridge will begin tracking towards the newly set temperature. This will be reflected in the digital display.

The temperature of the freezer or the refrigerator may rise from opening the doors too frequently, or if a large amount of warm or hot food is placed in either side.

This may cause the digital display to blink. Once the freezer and refrigerator return to their normal set temperatures the blinking will stop.

If the blinking continues, you may need to “reset” the refrigerator. Try unplugging the appliance, wait about 10 minutes and then plug back in.

USING THE ICE AND COLD WATER DISPENSER



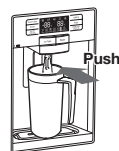
When Ice Off blinks on the display panel, reinsert the bucket and/or make sure it's installed properly.

Using the Water Dispenser

Press the Water button. Place your cup the water outlet and push gently against the dispenser pad. Make sure the glass is in line with the dispenser to prevent the water from splashing out.

To get cooler water

- The dispensed water is cool, not icy cold
- When you want colder water with ice, dispense ice to your drink glass first before filling it with water to prevent water from splashing out.



Using the Ice Dispenser

Press the Ice Type button to select the type of ice you want.

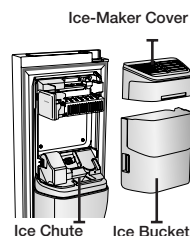
Place your cup the ice outlet and push gently against the dispenser pad. Make sure the glass is in line with the dispenser to prevent the ice from bouncing out.

When Cubed Ice is selected after using the Crushed Ice feature, a small amount of residual crushed ice might be produced.



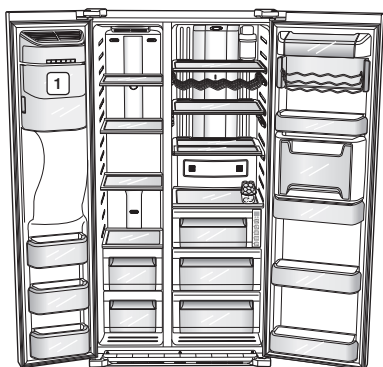
WARNING

- Do not put your fingers, hands or any other unsuitable objects in the chute or ice-maker bucket.
- It may result in personal injury or material damage.
- Use only the ice maker provided with the refrigerator.
- The water supply to this refrigerator must only be installed/connected by a suitably qualified person and connect to a potable water supply only.
- In order to operate the ice maker properly, water pressure of 138 ~ 862 kPa is required.

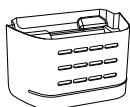




- If you have a long vacation or business trip and won't use water or ice dispensers, close the water valve.
- Otherwise, water leakage may occur.
- When you have not used the Ice maker for a while, or you have opened the Freezer door frequently, the Ice may stick together. If this has occurred, empty the ice container or break up the ice with a wood kitchen tool.
- Do not use sharp items such as knives or forks.
- When the bucket is removed, there may still be some residual ice in the ice maker that will be produced.



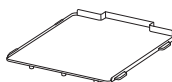
For more space, you can store food with Guard FRE-UPP instead of the ice bucket (1). If you remove the ice bucket, ICE OFF will blink on the display panel.



GUARD FRE-UPP
(Optional)



To get more space, you can remove freezer drawers and locate the 'SHELF FRE-BOTTOM' on the bottom of the freezer, since it does not affect thermal and mechanical characteristics. A declared storage volume of frozen food storage compartment is calculated with these drawers removed.



GUARD FRE-BOTTOM
(Optional)



The door guards in the freezer of this model are the two star sections except the top guard, so the temperature in two star sections are slightly higher than other freezer compartment.

USING THE COOLSELECT ZONE™ DRAWER (OPTIONAL)

The CoolSelect Zone™ Drawer is designed to make your busy life just a little bit easier.

Soft Freeze

When "Soft Freeze" is selected on the CoolSelect Zone™ Drawer, the temperature on the drawer digital panel displays -5°C, regardless of the overall temperature setting of the refrigerator. This feature helps keep meat and fish fresh for longer.

Chill

When "Chill" is selected, the temperature of the CoolSelect Zone™ Drawer is kept at -1°C, regardless of the overall temperature setting of the refrigerator. This feature also helps keep meat or fish fresh for longer.

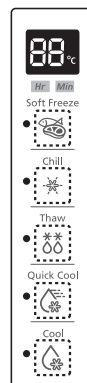
Thaw

When "Thaw" is selected, warm and cold air is alternately blown into the CoolSelect Zone™ Drawer. Depending on the weight of the frozen food, you can select a 4 hrs, 6 hrs, 10 hrs, and 12 hrs thawing time.

When "Thaw" ends, food is in a half-frozen state, making it easy to cut for cooking. In addition, when "Thaw" ends, the CoolSelect Zone™ Drawer returns to the original "Chill" condition. To cancel this function mid-cycle, just press any button besides Thaw.

Here are the approximate thawing times of meat and fish by weight (and based on a 25.4mm (1in.) thickness). This chart represents the total weight of food in the CoolSelect Zone™ Drawer.

THAW TIME	WEIGHT
4hours	363g (0.8lb)
6hours	590g (1.3lb)
10hours	771g (1.7lb)
12hours	1000g (2.2lb)



Quick Cool

You can use the "Quick Cool" operation with the CoolSelect Zone™ Drawer to quickly cool 1~3 canned beverages in about an hour. When the "Quick Cool" process ends, the CoolSelect Zone™ Drawer automatically returns to the previously set temperature.

To cancel this operation, press the Quick Cool button again and the CoolSelect Zone™ Drawer returns to the previously set temperature.

Cool

When "Cool" is selected, the temperature in the CoolSelect Zone™ Drawer will be the same as the overall temperature setting of the refrigerator. The drawer digital panel shows the same temperature as that of the refrigerator display panel. Since the "Cool" function mimics the refrigerator temperature, you have extra general storage space.

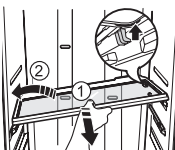
-  Depending on the size and thickness of the meat or fish, thawing times may vary.
-  When "Thaw" is in operation, any items that you do not want affected should be moved out of the drawer.

REMOVING THE FREEZER/FRIDGE ACCESSORIES

Cleaning and rearranging the interior of the freezer is a snap.

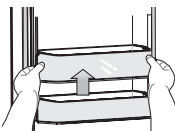
1. Shelves (Freezer/Fridge)

Remove the shelf by pulling the shelf out to the hole point as shown at the right figure. And then remove it by turning and lifting it up.



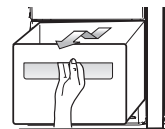
2. DOOR BIN

Remove the Door Bin by holding the door bin with both hands and then gently lift it up.



3. DRAWER

Remove the Drawer by pulling it out and slightly lifting it up.



4. Ice Bucket (Freezer)

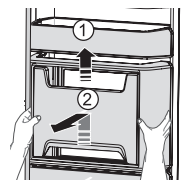
Remove the Icemaker Bucket by lifting up and pulling it out slowly.

- Grip the handle as shown in the figure
- Lift the low part slightly
- Take the ice bucket out slowly



5. Beverage Station (Fridge) (optional)

- Lift up the upper bin at the top of the fridge and pull it out.
- After pressing the cover wrapped with both hands, remove the beverage station cover by pulling toward up.



-  Do not use excessive force when removing the cover. Otherwise, the cover may break and cause injury.
-  Before removing any accessories, make sure that no food is in the way. When possible, remove the food altogether to reduce the risk of accidents.
-  To get the best energy efficiency of this product, please leave all selves, drawers and baskets on their original position like as illustration in page (16)

CLEANING THE REFRIGERATOR

 **WARNING** Do not use Benzene, Thinner or Clorox™ for cleaning.

They may damage the surface of the appliance and can create a risk of fire.

 **CAUTION** Do not spray the refrigerator with water while it is plugged in, as it may cause an electric shock. Do not clean the refrigerator with benzene, thinner or car detergent for risk of fire.

CHANGING THE INTERIOR LIGHTS

Changing the LED Type Lighting

 **CAUTION** Do not disassemble or replace the LED type Lighting.

To change the LED Type Lighting contact Samsung service center or your authorized Samsung dealer.

CHANGING THE WATER FILTER

 **WARNING** To reduce risk of water damage to your property **DO NOT** use generic brands of water filters in your SAMSUNG Refrigerator.

USE ONLY SAMSUNG BRAND WATER FILTERS.

SAMSUNG will not be legally responsible for any damage, including, but not limited to property damage caused by water leakage from use of a generic water filter.

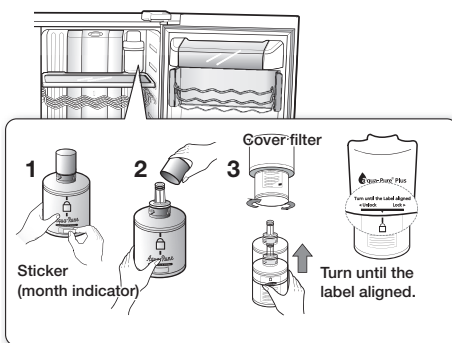
SAMSUNG Refrigerators are designed to work **ONLY WITH SAMSUNG Water Filter.**

The “Filter Indicator” light lets you know when it is time to change your water filter cartridge.

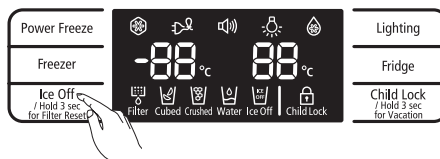
To give you preparation time to get a new filter, the red light will come on just before the capacity of the current filter runs out. Changing the filter on time provides you with the freshest, cleanest water from your fridge.



1. Remove the water filter from the box and put a month indicator sticker on the filter as shown. Place a sticker on the filter that dates six months in the future. For example, if you are replacing the water filter in March, put the “SEP” (September) sticker on the filter to remind you to replace in September. Normal filter life is about every 6 months.
2. Remove the new filter’s protective cap and remove the old filter.
3. Position and insert the new filter into the filter housing. Slowly turn the water filter clockwise to align with the printing mark on the cover, locking the filter in position. Make sure to align the water filter label mark with the center of cover filter printing as illustrated. Remember, do not over-tighten.



4. Once you have completed this process, hold the Ice Off button simultaneously for 3 seconds to reset the filter schedule.



5. Lastly, run about 3L of water through water dispenser and throw away. Make sure that water flows clearly again before drinking.
 6. See installing the water filter instructions page 11.
- A newly installed water filter cartridge may cause water to briefly spurt from the water dispenser. This is due to air getting into the line. It should pose no problem to operation.

Ordering replacement filters

To order more water filter cartridges, contact your authorized Samsung dealer.

USING THE DOORS

The refrigerator doors are equipped with a door opening and closing feature that ensures that the doors close all the way and are securely sealed.

After opening beyond a certain point, the door will “catch” and remain open. When the door is ajar ahead of the catch that allows it to stay open, it will close automatically.

troubleshooting

PROBLEM	SOLUTION
The refrigerator does not work at all or it does not chill sufficiently.	• Check that the power plug is properly connected. • Is the temperature control on the display panel set to the correct temperature? Try setting it to a lower temperature. • Is the refrigerator in direct sunlight or located too near a heat source? • Is the back of the refrigerator too close to the wall and therefore keeping air from circulating?
The food in the fridge is frozen.	• Is the temperature control on the display panel set to the correct temperature? Try setting it to a warmer temperature. • Is the temperature in the room very low? • Did you store the food with a high water content in the coldest part of the fridge? Try moving those items into the body of the fridge instead of keeping them in the CoolSelect Zone™ drawer.
You hear unusual noises or sounds.	• Check that the refrigerator is level and stable. • Is the back of the refrigerator too close to the wall and therefore keeping air from circulating? • Was anything dropped behind or under the refrigerator? • A "ticking" sound is heard from inside the refrigerator. This is normal and occurs because various accessories are contracting or expanding in relation to the temperature of the refrigerator interior.
The front corners of the appliance are hot and condensation is occurring.	• Some heat is normal as anti-condensators are installed in the front corners of the refrigerator to prevent condensation. • Is the refrigerator door ajar? Condensation can occur when you leave the door open for a long time. • Water condensation in the drawer may occur when storing vegetables and it will be removed naturally as time passes.
Ice is not dispensing.	• Did you wait for 12 hours after installation of the water supply line before making ice? • Is the water line connected and the shut-off valve open? • Did you manually stop the ice making function? Make sure Ice Type is set to Cubed or Crushed. • Is there any ice blocked within the ice maker bucket? • Is the freezer temperature too warm? Try setting the freezer temperature lower.
You can hear water bubbling in the refrigerator.	• This is normal. The bubbling comes from the refrigerant coolant liquid circulating through the refrigerator.
There is a bad smell in the refrigerator.	• Has a food item spoiled? • Make sure that strong smelling food (for example, fish) is wrapped so that it is airtight. • Clean out your freezer periodically and throw away any spoiled or suspect food.
Frost forms on the walls of the freezer.	• Is the air vent blocked? Remove any obstructions so air can circulate freely. • Allow sufficient space between the foods stored for efficient air circulation. • Is the freezer door closed properly?
Water dispenser is not functioning.	• Is the water line connected and the shut-off valve open? • Has the water supply line tubing been crushed or kinked? Make sure the tubing is free and clear of any obstruction. • Is the water tank frozen because the refrigerator temperature is too low? Try selecting a warmer setting on the main display panel.

Ambient Room Temperature Limits

This fridge/freezer is designed to operate in ambient temperatures specified by its temperature class marked on the rating plate.

Class	Symbol	Ambient Temperature range(°C)
Extended Temperate	SN	+10 to +32
Temperate	N	+16 to +32
Subtropical	ST	+16 to +38
Tropical	T	+16 to +43



Internal temperatures may be affected by such factors as the location of the fridge/freezer, ambient temperature and the frequency with which you open the door. Adjust the temperature as required to compensate for these factors.

English



Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

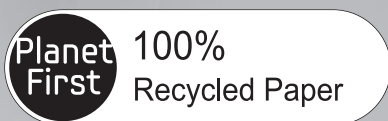
Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

SAMSUNG



電冰箱 使用者說明書



本手冊採用 100% 再生紙印製。

中文

想像 無限可能

www.samsung.com/register

落地式



安全資訊

安全資訊



警告

- 在使用此家電前，請先詳閱此說明書及留待日後參考。



警告

- 此使用說明書應用於多種型號，您電冰箱的特徵有可能和說明書上描述的有細微的不同。

使用的注意/警告符號

	代表有可能導至死亡或嚴重損害。
	代表有個人損害或物料損害的危險。

其他使用的符號

	代表您不能做的事。
	代表您不能解拆的部份。
	代表您不能觸摸的部份。
	代表您必須跟隨的事項。
	代表您必要拔去電源。
	代表您需要地線以避免觸電。
	建議維修人員處理以上符號。

這些警告標示防止您及其他人受到損害。
請明確地遵從指示。

閱讀此部份後，請將之保存在安全的地方以比日後參考。

- 此電冰箱在使用前必須按照說明書安裝及放置。
- 請按照說明書指示的用途使用此家電。
- 我們強烈建議由合資格的技工維修此家電。
- R600a 或R134a 可用作製冷劑。
檢查家電背後的壓縮器標籤及電冰箱內的等級標籤以了解此電冰箱使用哪款製冷劑。



- R600a 製冷劑，氣體是天然器及與環境相容，即可燃的。
當運送及安裝家電時必須加倍小心，確保電冰箱沒有線路受損。
- 如製冷劑噴射器在管道外，會導致點燃及眼睛受損。如發現有洩漏，請防止任何種或燃點來源接近，保持家電在空氣流通的地方。



警告

- 為了防止因製冷電路洩漏以釋放可燃空氣混合氣體，家電放置的空間必須按製冷劑的使用量而定。
- 不要開啟任何有危險跡象的家電。
如有疑問，請諮詢零售商。
- 每8 克R600a 製冷劑需要1立方米的室內空間。
- 製冷劑使用量標示在家電內的鑑定板內。
- 請以環保的方式處理本產品的包裝物料。
- 在更換電冰箱的內燈之前，請拔去插座的電源線。否則可引致觸電。

嚴重警告標誌



- 切勿把電冰箱安裝在潮濕或能觸及到水的地方。
- 已變質的絕緣體部份有可能引致觸電或火警。
- 切勿把電冰箱直接放置陽光下或與爐具，暖爐或其他家電發放的熱力接觸。
- 切勿把多個家電的電源線插到同一個插座。
電冰箱的電源線必須插至獨立的插座，電壓必須和標牌標示的符合。
- 這可提供最佳的性能及防止配線電路超負荷及因電線過熱而引起火警。
- 確保電源插座不會被電冰箱背壓住或損壞。
- 切勿過度屈曲電源線或放置重物在上。
- 這有可能引致火警。
- 如電源線磨損或損壞，請聯絡製造商或服務代理維修或更換。
- 切勿使用有裂痕或磨蝕的電源線。
- 如電源線損壞，請聯絡製造商或服務代理更換。
- 移動電冰箱時，請勿翻滾或損壞電源線。
- 切勿用濕手觸摸電源插頭。
- 在清潔和維修前請拔去電冰箱插頭。
- 切勿使用濕布清潔插座。
- 移除任何在電源插引腳的外來物或塵埃。
- 否則可引致火警。
- 如電冰箱斷電，請等待至少10 分鐘才插回電源插座。
- 如牆插座鬆脫，請勿插入電源插座。
- 否則可引致觸電或火警的危機。
- 家電必須放置妥當，在安裝之後確保電源插座可接近。



- 電冰箱必須接地。
- 電冰箱必須接地以防止任何因電冰箱電流洩漏引起的漏電情況或觸電。
-  • 切勿使用燃氣管道，電話線或其他可能的避雷針為地線。
- 不適當使用地線座有可能引起火警。

- 切勿私自解體或維修電冰箱。
- 有可能導致火警，故障及/或個人損傷。
- 如您聞到藥味或煙味，請立即拔除電源插頭及聯絡 Samsung 電子服務中心。
- 保持家電的通風口流通或放止阻塞。
- 切勿使用任何機械裝置或其他方法加快解凍程序，製造商建議的除外。
- 切勿損壞製冷劑路由。
- 切勿在電冰箱或冰櫃內放置或使用家電，製造商建議的除外。
- 更換電冰箱的內燈之前，請拔去插座的電源線。
- 如您在更換燈管時遇到困難，請聯絡您的服務中心。
- 此產品不建設身體或心理能力較低的人(包括小童)，或缺乏經驗或知識的人使用。除非在監督或在指示下，有人負責該人士的安全情況下使用。
- 請看管小孩，確保孩子不會玩弄此裝置。
- 切勿讓小童懸在電冰箱門。
不然有可能產生嚴重損傷。
- 切勿以濕手觸摸冰櫃內牆或放置在冰櫃內的產品。
- 這有可能引致凍傷。
- 如電冰箱長時間不使用，請拔除電源插頭。
- 電源線絕緣體損壞有可能引致火警。
- 切勿在家電頂部放置物品。
- 當您開啟或關閉櫃門時，物件有可能跌下及造成個人損傷及/或材料損傷。

小心



- 此產品設計只用於家用儲存食物。
- 必須跟從製造商建議的儲存時間及注意冷凍食物的到期日。
參考相關指示。
- 瓶子需緊密的儲存，防止跌下。
- 切勿放置碳酸或起泡飲品在冰櫃格。
- 切勿放置過多食物於電冰箱。
- 當您開啟或關閉櫃門時，物件有可能跌下及造成個人損傷及/或材料損傷。

安全資訊_03

- 切勿放置瓶子或玻璃容器於冰櫃。
- 當內面物體結冰，玻璃有可能爆裂及引起個人損傷。
- 切勿在電冰箱附近噴出可燃氣體。
- 否則可引致爆炸或火警的危險。
- 切勿直接在電冰箱的內面或外面噴水。
- 否則可引致觸電或火警的危機。
- 切勿放置揮發性或易燃物體於電冰箱內。
- 儲存苯、稀釋劑、酒精、乙醚、石油氣及其他可能會引起爆炸的產品。
- 如您有計劃長假外遊，建議您使清空電冰箱或使用假期模式。
- 切勿放置醫藥產品、科學物料或溫度敏感的產品於電冰箱內。
- 需要嚴格溫度控制的產品不應儲存在電冰箱內。
- 切勿在電冰箱上放置裝滿水的容器。
- 如水溢出，有可能導致火警或觸電。

清潔時的注意項



- 切勿放手指或其他物件在分配器孔及滑冰道內。
- 這有可能造成個人損害或物料損害。
- 切勿使用濕布清潔插座，移除任何在電源插引腳的外來物或塵埃。
- 否則可引致火警。

處置時的警告標誌

- 當處置此或其他電冰箱時，請移除門/門密封條，確保小童或動物不會被困在內。
- 架要放置在適當的地方令小童不容易攀爬。
- R600a 或R134a 可用作製冷劑。
檢查家電背後的壓縮器標籤及電冰箱內的等級標籤以了解此電冰箱使用哪款製冷劑。如此產品有可燃性氣體(製冷劑 R600a)，請聯絡本地機構查詢安全處理此產品之方法。
- 環戊烷用作絕緣吹風氣。
絕緣物料的氣體需要特別處理程序。
請聯絡本地機構查詢環保處理此產品之方

法。在處理之前，確保家電背後沒有任何管道損壞。管道必須在開放的空間弄斷。



- 如果停電，請致電當地的電力公司並瞭解將停電多長時間。
- 大多數停電故障將在一兩個小時內得到解決，因此將不會影響冰箱的溫度。但是，您應該在停電期間儘量減少打開櫃門的次數。
- 如果停電超過 2 個小時，請取出冰桶內的所有冰塊。
- 如果停電超過 24 個小時，請取出所有凍結的食物。

那些有鎖或鎖匙的門，請勿讓小童接觸鎖匙或將之放在電冰箱內，防止小童被鎖在內。

更多正確使用的提示



- 在安裝家電後請過2小時後才開始使用。
- 令產品發揮最佳運作，
- 切勿把食物放置在家電後方排氣口前的地方，因為會阻塞冰櫃空氣流動。
- 請把食物包妥或放入適當的容器才放入冰櫃。
- 切勿把準備冷藏的新食物放在已冷藏的食物附近。
- 如您外出少於三星期，無需中斷電冰箱的電源。但如您外出超過三星期，請移走所有食物。在清潔前請拔去電冰箱插頭，清洗及待乾。
- 家電在某些情況下也去不能一貫地運作(有可能是因為解凍物或儲存冷藏物冰櫃的溫度過暖所致) 如下指示去設置延伸的時期。
- 切勿儲存那些在低溫下容易變壞的食物，如香蕉、蜜瓜。
- 請把冰格放在製造商原本指定的位置以確保能在最佳溫度結冰。
- 您的家電是無霜冰的，您不用人手除霜，因產品會自動進行此程序。
- 除霜程序的升溫符合ISO 要求。
當您不想除霜程序進行時，不正常的升溫影響您的冷藏食物，請先用紙(如報紙)多

層包起食物。

- 除霜程序的升溫會縮短冷藏食物的儲存壽命。
- 包含在京都議定書的氟化溫室氣體。
- 氟化溫室氣體會發出泡沫。

泡沫发泡剂：全氟己烷
全球变暖潜值(GWP) = 9000

节能小窍门

- 将冰箱安装在阴凉干燥且通风状况良好的房间。
确保冰箱不会直接暴露在阳光下，并且绝对不要靠近直接热源(例如散热器)。
- 切勿阻塞冰箱上的任何通风孔或格栅。
- 较热的食物降温后再放入冰箱。
- 将冷冻食物放入冷藏室中解冻。
这样，您可以使用低温冷冻食物来冷却冷藏室里的食物。
- 在取放食物时，请勿将冰箱门开得太久。
冰箱门敞开的时间越短，冷冻室形成的冰霜越少。
- 定期清洁冰箱后面。灰尘会增加能量的消耗。
- 请勿将温度设定为低于所需温度。
- 确保在冰箱和后面的墙之间保持通风良好。请勿覆盖通风孔开口。
- 安装时确保在左、右、上、下各个方向均留有间隙。
这将有助于减少能耗并节省电费。

目錄

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安裝您的並列式電冰箱

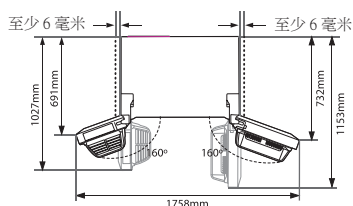
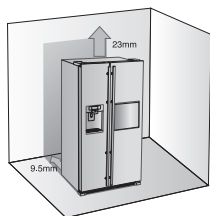
準備安裝您的電冰箱

多謝您選購Samsung 並列式電冰箱

我們希望您享用我們產品為您提供的最新特色和效能。

選擇最好的位置放您的電冰箱。

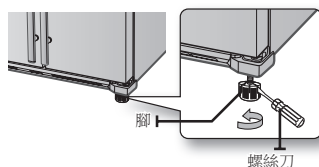
- 請選擇容易取得水源的位置。
- 選擇不會暴露在陽光下的位置。
- 選擇處於水平面(或接近水平面)的位置。
- 選擇有足夠空間的位置以使您的電冰箱容易開啟。
- 請在電冰箱右側、左側、後方及上方預留足夠的空間，以方便空氣流通。
- 如電冰箱並非放置在水平面，內部冷卻系統不能正確運作。
- 請參考下面的圖及尺寸看看需要的空間。
- 請確保在需要維護及維修時，能自由移動本設備。



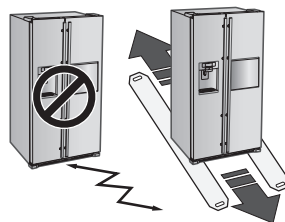
當移動您的電冰箱時

請確保前腳不貼地，以防止損害地板。請參考說明書「調平電冰箱」一項。(10頁)為了保

護拋光的地板，請在地上放置保護片，如電冰箱下的包裝紙箱。



當安裝，維修或清潔電冰箱後方的時候，確保直向拉出組件並在完成時直向將之放回。



第一件事! 請量度門之闊度高度、門攞、樓梯長度以確保您的電冰箱容易移到最後的位置。以下是實際高度和深度的圖表。

型號		RSG5*	RSG5*CRS	
尺寸 (毫米)	闊	沒有門	908	908
		有門	912	912
	深	只有櫃	600	600
		沒有手柄	687	687
		有手柄	737	742
	高	沒有門	1745	1745
		有門	1780	1780



• 請在安裝時在右邊，左邊，後邊和頂方留間隙。這可助您減少能源用量及減低能源帳目。

- 請勿在溫度可降至10°C 下的地方安裝電冰箱。
- 在移去冰櫃門前請確保水源線關閉。請參閱下章「分開水線」以避免損壞。

使用制冰器

移除冰格

- 如下圖一所示緊握手柄。
- 輕輕拉出底部。
- 慢慢取出冰格。



圖1

重新安裝冰格

- 以拆卸時的相反方向安裝它。
- 緊推冰格直至聽到卡的一聲。
- 當冰格未能放進適當位置時，請轉齒輪手柄90度並如圖2般再安裝。

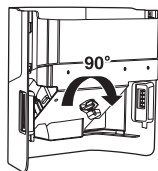
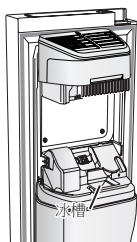


圖2

操作正常

- 當製冰器放冰至冰格時會發出聲音，這是正常的運作。
- 長期不輸出的冰會引起冰格內的冰塊集結。移除餘下的冰及清空冰格。
- 如冰塊不能取出，檢查冰塊有否塞住滑道，並將塞住的冰塊移除。
- 由於連接後管件內的空氣影響，首批冰粒的尺寸或會較小；如操作正常，會淨化所有空氣。



- 當ICE OFF 在顯示屏上閃亮時，重新放入冰格及/或確保它正確地裝入。

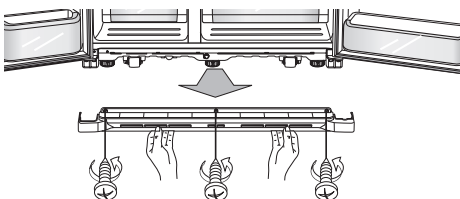
- 當門開啟時，冰水分配器不會運作。
- 如您大力關門，有可能導致製冰器的水溢出。
- 為防止冰格跌下，請用雙手將之移出。
- 為防止損害，請清理所有跌在地上的冰或水。
- 請不要讓小童懸在冰分格器或冰格。他們有可能受傷。
- 請不要放您的手或其他東西在冰槽內。這有可能造成個人損害或損害其他配件。

安裝電冰箱門

如電冰箱不能輕易通過您的入口，您可移除電冰箱門。

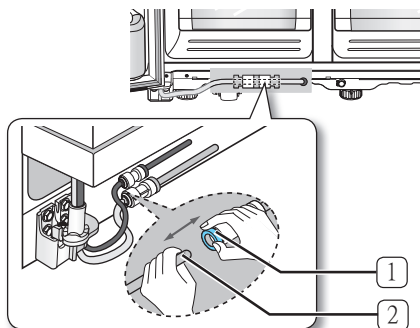
移除前腳覆蓋

首先，開啟冰箱和電冰箱的門，以逆時時鐘的方向轉動3 螺絲。



把水源線從電冰箱分開

1. 按分接器 ① 及拉出水線 ② 以移除兩條水線(灰色是代表冰的而另外一條是水)。



- 請確保水管的顏色配合。

再連接水源線

1. 水管必須完全插入透明聯結器的中心位置，以防從飲水機漏水。



2. 插入安裝包中的2个夾子，確保每個夾子牢固固定住水管。



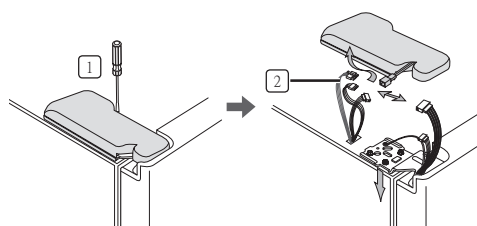
 請勿斷開水線。輕輕把它從分接器分開。

移除冰櫃門

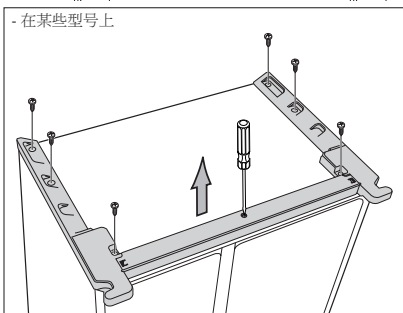
先提及的數項事情

- 確保門保持直立，鉸鏈並沒有屈曲或損毀。
- 請勿捏門上的水管及電線束。
- 把門放在保護的地面以免括花或損害。

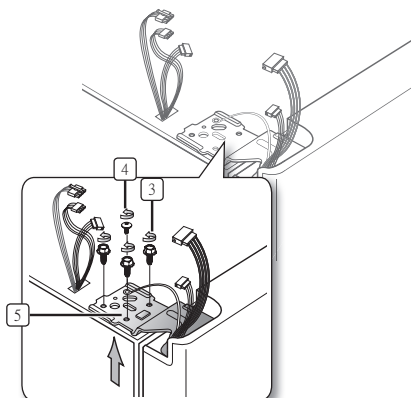
1. 冰箱門關閉，用螺絲刀移除上鉸鏈蓋 **①**，輕輕拉開電線以切斷電源 **②**。



- 在某些型號上

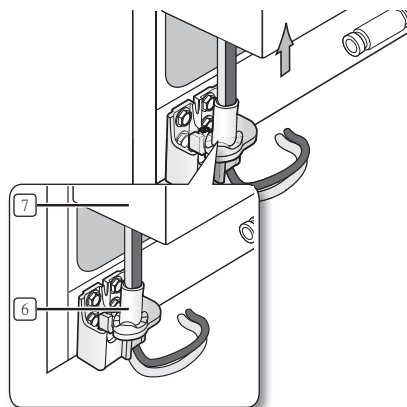


2. 以逆時鐘方向移除鉸鏈螺絲 **③** 及地螺絲 **④**，及移除上方螺絲 **⑤**。
請小心您移除時門不會倒下。



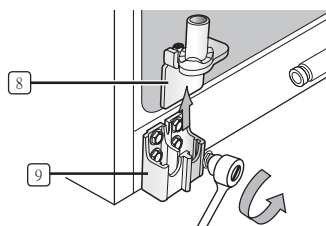
 請不要遺漏電冰箱的任何一部份。

3. 下一步，請輕托起門以從下方鉸鏈 **⑥** 把門移除 **⑦**。



 請勿捏門上的水管及電線束。

4. 請輕托下方鉸鏈從托架 **⑨** 以移除下方鉸鏈 **⑧**。

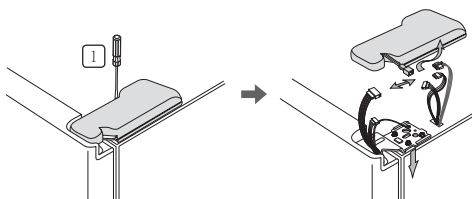


重新安裝冰櫃門

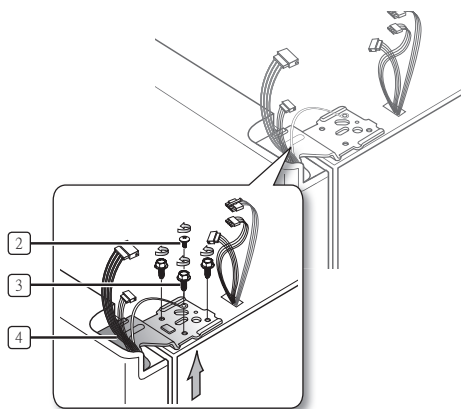
- ⚠ 如要重新安裝冰櫃門，請以拆卸時的相反方向安裝它。

移除雪櫃門

1. 把門關上，以螺絲刀移除上方鉸鏈蓋 ①。

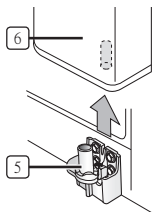


2. 以逆時鐘方向移除鉸鏈螺絲 ③ 及地螺絲 ④，及移除上方螺絲 ②。請小心您移除時門不會倒下。

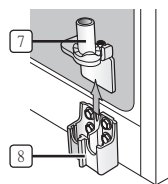


- ⚠ 請不要遺漏電冰箱的任何一部份。

3. 下一步，請輕托起門 ⑥ 以從下方鉸鏈 ⑤ 把門移除。



4. 請輕托下方鉸鏈從托架 ⑧ 以移除下方鉸鏈 ⑦。



移除雪櫃門

- ⚠ 如要重新安裝冰櫃門，請以拆卸時的相反方向安裝它。

調平電冰箱

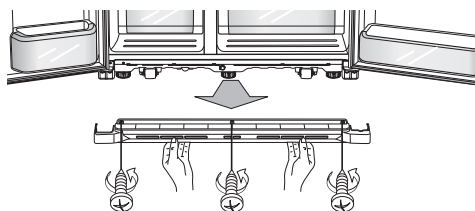
現在您已把門安裝到電冰箱，請確保電冰箱放好在水平面以使您可進行最後調教。

如電冰箱不是放於水平面，不可能把門調教平衡。

- ☑ 電冰箱的前門可調教。

請在調平電冰箱前移取前腳覆蓋

首先，開啟冰箱和電冰箱的門，以逆時時鐘的方向轉動3 螺絲以移除前腳覆蓋。

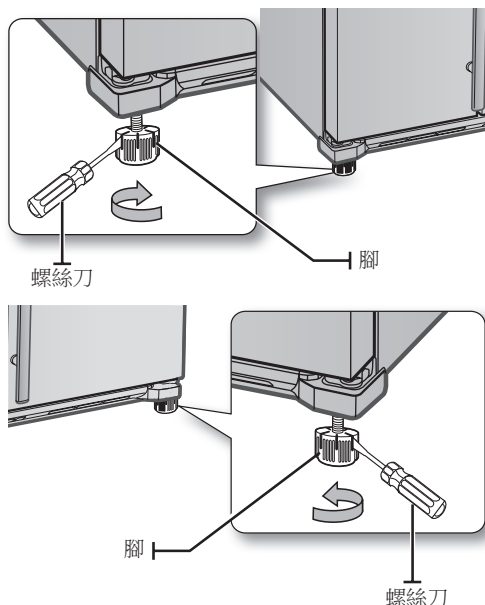


當冰櫃門低於雪櫃

在腳部的槽插入平片螺絲刀，以順時鐘或逆時鐘的方向調平冰箱。

當冰櫃門高於雪櫃

在腳部的槽插入平片螺絲刀，以順時鐘或逆時鐘的方向調平冰箱。

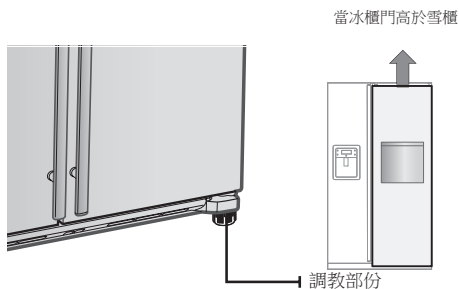


☑ 如需要輕微把門調教，請參閱下一章節。

輕微調教櫃門

請記住把電冰箱放於水平面，才能把門調教平衡。

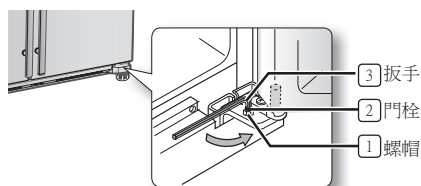
如您需要，請參閱前一章節。



調教不平衡的狀態可用相同方法。

把門開啟及調教，方法如下：

1. 拔出下方鉸鏈的螺帽 ① 直至它到門栓的上末端 ②。



☑ 當您放開螺帽 ①，請確保您使用提供的Allen 扳手 ③ 以逆時鐘方向鬆開門栓 ②。這時您可以用手指拔去螺帽 ①。

2. 以順時鐘 ↻ 或逆時鐘 ↻ 方向轉動門栓 ② 以調教高度的不同。

☑ 如您以順時鐘方向轉動 ↻，門會向上移。

3. 把門調教好後，請把螺帽 ① 向順時鐘方向轉動直到它到達門栓的底端，再以扳手緊固門栓 ③ 以固定螺帽 ①。

☑ 如螺帽沒有繫緊，門栓有可能鬆脫。

檢查水分配器線

水分配器是您的 Samsung 新型電冰箱的實用特色。

為令您更健康，Samsung 濾水器去除您水中的雜質。但並不是消毒或消滅微生物。

這您需要購買淨水系統進行。令製冰器正常運作，需要138 ~862 kPa 的水壓。

在正常情況下，在10秒可裝滿170 cc 的紙杯。

如電冰箱安裝在低水壓的地方(138 kPa 以下)，您可安裝增壓泵以加強水壓。

請確保電冰箱的儲水庫注有充足的水。

您可按著水分配器手柄直至水從出水口留出。



此元件附有水線安裝工具組合。
您可在冰櫃(或雪櫃)的抽屜找到。

安裝水線的配件

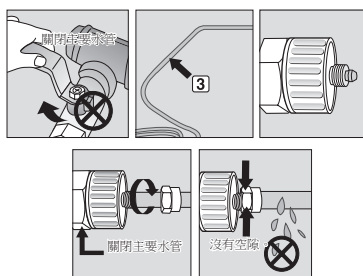


連接至水供應線

1. 首先，關閉主要的水供應線。
2. 定位最近的冷，飲用水線。
3. 跟從安裝組合內的水線安裝指引。

小心

水線必須連接冷水管。
如連接至熱水管，可能會導至淨化器不能正常運作。

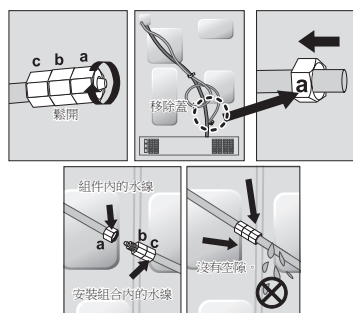


4. 在連接水源至濾水器後，開啟水源輸出3 升水以清潔及起始濾水器。

安裝水分配器線

連接水線至電冰箱

1. 拆開提供的水線後，從水線把移走並把壓縮螺帽插入水線。
2. 連接組件的水線及安裝組件的水線。
3. 緊接壓縮螺帽至壓縮接頭配件。
確保兩件物件間沒有空隙。
4. 緊接壓縮螺帽至壓縮接頭配件。
確保兩件物件間沒有空隙。





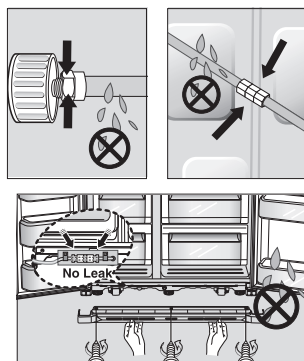
只可連接水線至可飲用水源。

如您需要修理或拆卸水線，請剪下6.5毫米的膠管以確保隱藏及沒有裂縫的連接。



在使用前，請檢查以下地方有沒有裂縫。

- Samsung 保養不包括水線的安裝。
- 除非零售價包括安裝費，否則這需要客戶自行付費。
- 如需要請聯絡水管工或授權的安裝人員安裝。
- 如因不妥當安裝而導致漏水，請聯絡安裝者。



在安裝濾水器後移去水供應線的殘留物。

1. 開啟主要水供應。
2. 按(Water) 按鈕及推下分配器墊。
3. 放水至分配器直到看到水變清澈(約3 升)。
這可清潔水供應系統及除去線內的空氣。
4. 額外的清潔需要由其他家居用品協助進行。
5. 開啟電冰箱門及確保沒有水從濾水器漏出。

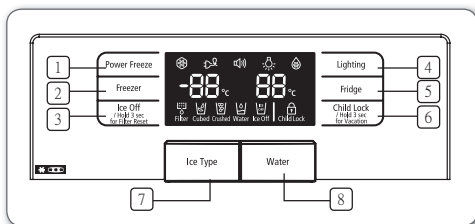


新安裝的濾水器匣可能會導致少量的水從分配器噴出。這是因空氣入線而造成的。這對運作沒有影響。

操作Samsung 並列式電冰箱

操作電冰箱

使用控制屏/數碼顯示



1 加強凝固按鈕	加快產品在冰櫃凝固的速度。 它可助您急凍容易變壞的產品，或冰櫃氣溫變暖(例如，櫃門長期開啟)時重新加強冷凍度。 在此功能啟動前，請先在最少24小時前把大型產品放在冰櫃。
2 凝固器按鈕	按凝固器按鈕(freezer)，選擇您需要的溫度。 您可選擇-14°C至-25°C的溫度。
3 停止製冰按鈕	按停止製冰按鈕(Ice Off)，關閉製冰功能。 當ICE OFF在顯示屏上閃亮時，重新放入冰格及/或確保它正確地裝入。 如需更換過濾器，按住3秒再重設過濾日程。
4 燈源按鈕	按燈源(lighting)按鈕繼續開啟分配器LED燈。
5 雪櫃按鈕	按雪櫃按鈕(fridge)，選擇您需要的溫度。 您可選擇1°C至7°C的溫度。 1°C以後會顯示Power cool字樣。
6 兒童鎖按鈕	按此按鈕後，所有其他按鈕將被鎖上。 冰粒種類選擇器按鈕及分配器同時不適用。 如需取消此項功能，再次按下此按鈕。 如您放長假、外出公幹或不需使用電冰箱，請按住此按鈕3秒。雪櫃的溫度會維持在大概15°C，冰櫃會正常運作。
7 製冰種類按鈕	按製冰種類按鈕(Ice Type)，選擇冰粒或碎冰。
8 水按鈕	按水(Water)按鈕輸出水。

使用數碼顯示屏

“Freezer Temp.” (冰櫃溫度)，顯示現時冰櫃溫度。

“Fridge Temp.” (雪櫃溫度)，顯示現時雪櫃溫度。

不使用顯示屏的時候會自動關閉，是正常現象。

加強凝固

當您啟動“Power freeze”加強凝固功能時，此標誌會亮起。

“Power Freeze”是您需要大量製冰的好助手。
當您覺得足夠時，可再按此按鈕取消“Power Freeze”模式。



當您使用此功能時，電冰箱的能源消耗會上升。

當不使用的時候請關閉並把冰櫃調至原本溫度。

假期

當您啟動“Vacation”假期功能時，此標誌會亮起。

如您放長假、外出公幹或不需使用電冰箱，請按住Child Lock(兒童鎖)按鈕3秒。

雪櫃的溫度會維持在大概15°C，冰櫃會正常運作。

電冰箱內必須不放置任何東西。

鬧鈴提示

標誌會長期亮起。

如任何櫃門開著超過2分鐘，門提示鬧鈴會響起。

當門關上的時候，啞啞的提示聲音會停止。

如您需要關閉響鬧提示功能，請同時按燈源(Lighting)及雪櫃(Fridge)按鈕持續3秒。

燈源

當您啟動“Lighting”燈源功能時，此標誌會亮起。這情況下，分配器的燈(在顯示器下面)會長開。如您只想在使用分配器時，分配器的燈才開啟，請把燈源“Lighting”功能關閉。

POWER COOL (加強冷凍)

當您啟動“Power Cool”加強冷凍功能時，此標誌會亮起。如您需要快速加凍雪櫃，請使用“Power Cool”加強冷凍。如您選擇“Power Cool”，雪櫃的溫度會下降兩小時三十分鐘。

過濾器指示器

當過濾器指示器的燈轉至紅色，代表需要更換過濾器。一般每6個月需要更換一次。

當您第一次裝入濾水器時，過濾器指示器為藍色。

當您使用濾水器5個月，過濾器指示器為紫色。當您使用濾水器6個月，過濾器指示器為紅色。

在移去舊濾水器及安裝新的一個後(請參閱18頁的詳細安裝指示)，按住Ice off按鈕3秒重設指示器狀態。

冰粒 , 碎冰

在數碼控制屏選擇您需要的冰種，有冰粒和碎冰可選擇。冰種燈代表您現時選擇的冰種。

水

當您啟動水“Water”功能時，此標誌會亮起。

停止製冰

當您啟動停止製冰“Ice Off”功能時，此標誌會亮起。這樣會使製冰程序停止。

當ICE OFF在顯示屏上閃亮時，重新放入冰格及/或確保它正確地裝入。

兒童鎖(CHILD LOCK)

當您按兒童鎖(Child lock)啟動功能時，此標誌會亮起。再按一次以重新啟動。

請使用此功能以防止兒童擅改溫度及過濾器的設定。

展覽模式



展覽模式啟動時，電冰箱會繼續運作但不會發出冷空氣。

如要取消此模式，同時按Power Freeze及Freezer按鈕8秒，直至聽到“叮噠”一聲，電冰箱開始發出冷空氣。



控制溫度

冰櫃和雪櫃的基本溫度

一般建設冰櫃和雪櫃的基本溫度分別為20°C/3°C。

如冰櫃和雪櫃的溫度太高或太低，可人手調教溫度。

控制冰櫃溫度

冰櫃溫度可設在-14°C至-25°C以配合您的需要。重覆按(freezer)按鈕直至看到您需要的溫度在顯示屏出現。

記緊某些食物(如雪糕)會在-16°C溶化。

溫度顯示會從-14°C至-25°C順序示出。

當顯示到達-14°C，會再重新由-25°C顯示。

當設定好新的溫度5秒後，顯示屏會重新顯示出現時冰櫃溫度。

但這數字會隨新調校的溫度改變。

控制雪櫃溫度

冰櫃溫度可設在7°C 至1°C 以配合您的需要。
重覆按(Fridge) 按鈕直至看到您需要的溫度在顯示屏出現。

雪櫃的溫度控制程序和冰櫃的程序一樣。

按雪櫃按鈕(fridge)，選擇您需要的溫度。

在數秒後，雪櫃會追蹤新設定的溫度。

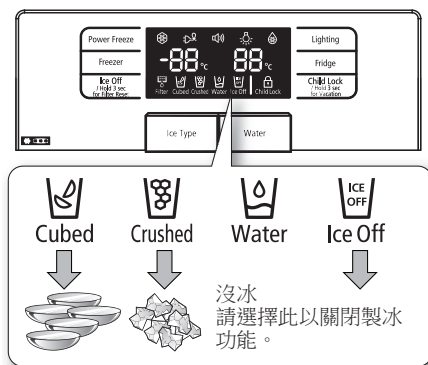
這會有數碼顯示屏看到。

如開櫃門的次數過密，或大量暖熱的食物放進電冰箱，冰櫃或雪櫃的溫度會上升。

這會使數碼顯示屏閃動。當冰櫃和雪櫃回到正常的溫度，會停止閃動。

如閃動持續，您可能需要“重新設置”電冰箱。嘗試拔去家電的插頭，等待10 分鐘後再插回電源。

使用冰及冷水分配器



當ICE OFF 在顯示屏上閃亮時，重新放入冰格及/或確保它正確地裝入。

使用水分配器

按水(Water)按鈕。把杯放好並輕推分配器墊。
確保水杯並列分配器，防止水濺出。

取凍水

- 分配出的水是涼凍，不是冰凍。
- 如您需要加冰的冷水，請在加水前先把冰分配至水杯，以防止水會濺出。



使用冰分配器

按冰種(Ice Type) 按鈕選擇您需要的冰種。

把杯放好並輕推分配器墊。

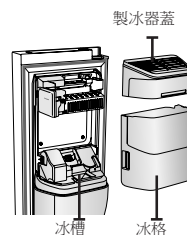
確保水杯並列分配器，防止冰彈出。

如您在使用碎冰功能後再選擇冰粒功能，會產生少量殘留的碎冰。



- 請勿放手指，手或其他不適當的物件在冰槽和冰格。

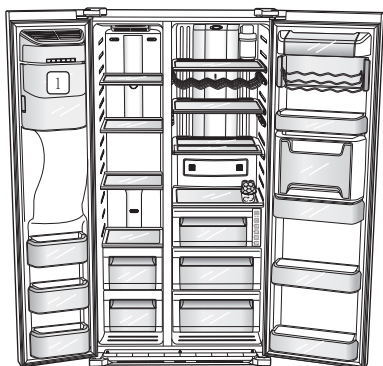
- 這有可能造成個人損害或物料損害。
- 只能使用電冰箱提供的製冰器。
- 本電冰箱的水供應必須由合資格的人士安裝及連接，並連接至飲用水供應。
- 令製冰器正常運作，需要138 ~862 kPa 的水壓。



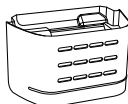


小心 • 如您長假出外、需要公幹及不需要使用水或冰分配器，請關閉水活門。

- 不然會出現漏水。
- 如您有一段時間不使用製冰器，或開啟冰櫃門的時間太頻密，冰有可能會黏起。如發生此情況，清空冰容器或使用木製廚具打。請不要使用尖刀或叉打破。
- 如冰格移去，製冰器可能仍有殘餘的冰留下。



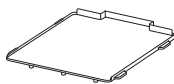
要騰出更多空間，您可以把食物存放到 Guard FRE-UPP，而不是在冰桶裡面 (1)。



GUARD FRE-UPP
(可選擇)



要騰出更多空間，您可以移除冰櫃的上層抽屜，另外，如果「SHELF FRE-BOTTOM」設於冰櫃的底部，您也可以移除冰櫃的下層抽屜，因為它不會影響溫度和機械特性。所公佈的冰櫃儲存格食物總儲藏量，是根據這些抽屜移除之後的空間計算。



SHELF FRE-BOTTOM
(可選擇)

使用COOLSELECT ZONE™ 抽屜 (可選)

CoolSelect Zone™ 抽屜助您簡化忙碌的生活。

Soft Freeze

當您在CoolSelect Zone™ 抽屜選擇“Soft Freeze”，抽屜上的數碼顯示屏會顯示溫度為-5°C，不論電冰箱設定的整體溫度是多少。此功能有助加長肉類和魚類的保鮮時間。

Chill (冷凍)

當您在CoolSelect Zone™ 抽屜選擇“Chill”，抽屜上的數碼顯示屏會顯示溫度為-1°C，不論電冰箱設定的整體溫度是多少。

此功能亦有助加長肉類和魚類的保鮮時間。

Thaw(解凍)

當選擇“Thaw(解凍)”時，CoolSelect Zone™ 抽屜會交替地輸出暖和冷的空氣。可按食物的大小重量選擇4小時，6小時，10小時，及12小時的解凍時間。

當“Thaw(解凍)”完畢，食物會在半凝固的狀態，更方便煮食。

同時，當“Thaw(解凍)”完畢，CoolSelect Zone™ 抽屜會返回原本的“Chill (冷凍)”狀態。如不需要此循環功能，只需按“Thaw(解凍)”旁邊的任一一個按鈕即可。

這是肉類和魚類按重量計的預計解凍時間(以厚度25.4毫米(1in.)計算) 此圖表代表CoolSelect Zone™抽屜內的食物總重量。

解凍時間	重量
4 小時	363克(0.8磅)
6 小時	590克(1.3磅)
10 小時	771克(1.7磅)
12 小時	1 000克(2.2磅)



快速冷凍

您可選用CoolSelect Zone™抽屜的“Quick Cool”（快速冷凍）快速在一小時內冷凍1-3罐罐裝飲品。同時，當“Quick Cool”（快速冷凍）程序完結，CoolSelect Zone™抽屜會返回原本設置的溫度。如要取消“Quick Cool”（快速冷凍）程序，請再按一次Quick Cool（快速冷凍）按鈕，CoolSelect Zone™抽屜會返回原本設置的溫度。

冷凍

當您在CoolSelect Zone™抽屜選擇“Cool（冷凍）”，抽屜上的數碼顯示屏會顯示溫度為和電冰箱設定的整體溫度一樣。

抽屜上的數碼顯示屏顯示的溫度和電冰箱顯示屏上的一樣。由於“Cool（冷凍）”功能是模擬電冰箱溫度的，您需要額外的儲存空間。

-  肉類或魚的類解凍時間因大小和厚度差異而不同。
-  當“Thaw”（解凍）程序運作時，請從抽屜拿走那些不需解凍的食物。

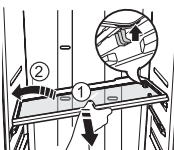
移除冰櫃/雪櫃配件

清潔和重組冰櫃的內部是很容易的事。

1. 架(冰櫃/雪櫃)

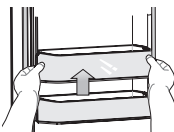
如右圖所示把架拉出至洞點就把架移去。

轉動並將之升起。



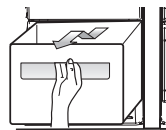
2. 門倉

用雙手輕輕提起門倉以將之移去。



3. 抽屜

拉出抽屜並輕輕提起以移去抽屜。



4. 冰格(冰櫃)

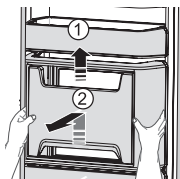
拉出冰格並慢慢提起以將之移去。

- 如下圖一所示緊握手柄。
- 輕輕抬起下方。
- 慢慢取出冰格。



5. 飲品站(雪櫃)(可選擇)

- 在雪櫃頂抬起倉的上方並將之拉出。
- 用雙手把蓋按住後，拉起飲品站的蓋以將之移除。



-  切勿過份用力把蓋移去。否則會把蓋弄至斷裂並引致損傷。
-  在移去任何配件之前，請確保沒有任何食物阻礙。如有可能，請同時移走食物以減低發生意外的風險。
-  为了使本产品达到最佳能效，请按照第16页上的图示，将所有搁板、抽屜和籃筐放回原位。

清潔電冰箱



警告 請勿使用苯、稀釋劑或Clorox™清潔。這有可能損害家電的表面及有火警的危險。



小心 請勿在電源插上的時候向電冰箱噴水，因為有可能引致觸電。苯、稀釋劑或汽車洗潔劑清潔，有可能引起火警的風險。

更換內燈

更換LED 類型的燈



切勿私自解體或維修電冰箱。

如需要更換LED 種類的燈，請聯絡 Samsung 服務中心或授權的Samsung 零售商。

檢查濾水器



為降低水份損壞本產品的風險，請勿在 SAMSUNG 電冰箱中使用其他品牌的濾水器。請僅使用 SAMSUNG 品牌濾水器。

SAMSUNG 將不承擔任何損害的法律責任，包括但不限於因為使用其他品牌濾水器而導致漏水所造成的財產損失。

SAMSUNG 電冰箱僅能搭配 SAMSUNG 濾水器使用。「過濾指示器」燈會讓您知道何時更換濾水匣。

為了給您時間去預備更換新過濾器，在現用過濾器容量接近用完前，紅燈就會亮起。

定時更換過濾器，可令您的雪櫃輸出最新鮮最潔淨的水。



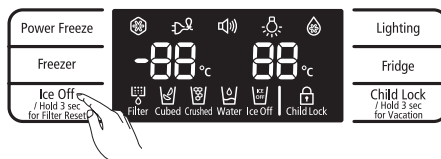
1. 從盒中移除濾水器及如圖所示貼上更換月份指示貼紙。貼上日期為六個月後的貼紙。例如您在三月安裝濾水器，把“SEP”(九月)的貼紙在濾水器上以提醒在九月更換濾水器。一般濾水器的壽命為6個月。
2. 移除新過濾器的保護蓋及移去舊的過濾器。
3. 放置及插入新過濾器至濾水殼。

慢慢順時鐘轉動濾水器，使之並列蓋上的標記，鎖定濾水器的位置。

確保濾水器標記和印在覆蓋濾水器中心的標記並列。記著，不應安裝過緊。



4. 完成此步驟後，連續按住Ice off 按鈕3 秒重設過濾日程。



5. 最後，以3 公升清水清洗水分配器，然後倒掉。在飲用以前，請確保出水潔淨。
6. 安裝濾水器的步驟，請參閱11 頁。

新安裝的濾水器匣可能會導致少量的水從分配器噴出。這是因空氣入線而造成的。這對運作沒有影響。

訂購替換濾水器

如需訂購濾水器濾芯，請聯絡Samsung 授權經銷商。

使用電冰箱門

電冰箱門配備開關裝置，確保冰箱門完全關閉。

若冰箱門敞開至一定角度，就會自動固定敞開角度，保持敞開。

若冰箱門敞開的角度未及固定位置，冰箱門就會自動關閉。

疑難排解

問題	解決辦法
電冰箱並不運作，或製冷不足。	- 檢查電源是否接妥。 - 顯示屏幕所示的溫度控制是否正確? 請調校至較低溫度。 - 電冰箱是否放置在陽光直射或接近熱源的地方? - 電冰箱的背部是否太接近牆壁，阻礙空氣流通?
電冰箱內的食物結冰。	- 顯示屏幕所示的溫度控制是否正確? 請調校至較高溫度。 - 室內溫度是否很低? - 您是否將含豐富水分的食物置於電冰箱最冷的位置? 請把東西從 CoolSelect Zone™ 抽屜拿出，放置在電冰箱的其他位置。
發現異常的聲音。	- 檢查電冰箱是否水平安放妥當。 - 電冰箱的背部是否太接近牆壁，阻礙空氣流通? - 檢查是否有雜物掉進電冰箱後。 - 在電冰箱內聽到一下滴答響聲。 - 因為電冰箱內的溫度變化，冰箱內的配件冷縮熱漲，此現象乃完全正常。
電冰箱前端的角落發熱，並有水蒸汽凝結。	- 因本電冰箱已經安裝防止水蒸汽凝結裝置，前端的角落稍微發熱是正常的。 - 電冰箱門未有完全關閉? 如電冰箱門長時間敞開，會出現水蒸汽凝結現象。 - 當抽屜中儲藏蔬菜時，可能會發生冷凝現象，隨著時間的推移，凝結的水將會自然消失。
沒有冰塊供應。	- 安裝水源導管後，您是否已經等待12小時才開始製作冰塊? - 水源導管是否已經連接妥當並開啟閥門? - 您是否已經手動停止板塊製作功能? 請確認已經設定冰塊種類為冰粒或碎冰。 - 冰塊製作桶內是否有冰塊阻擋? - 冰櫃的溫度是否過高? 請將冰櫃調校至較低溫度。
您聽見電冰箱內有水沸騰的聲音。	- 這屬正常現象。 - 此乃冷卻劑循環流通電冰箱的聲響。
電冰箱內有異味。	- 電冰箱內是否有食物腐壞? - 強氣味烈的食物(例如魚類)需先包妥，確保密封。 - 清定期理電冰箱，將腐壞及懷疑腐壞的食物丟掉。
電冰箱的機身結霜。	- 通氣管道是否被遮蔽? 移除任何障礙物，讓空氣自由流通。 - 在電冰箱內存放的食物中間，需要留下一些空隙，讓空氣自由流通。 - 電冰箱門是否妥善關上?
水分器無法正常運作。	- 啟水源導管是否已經連接妥當並開啟閥門? - 扭水源導管是否破裂或結? 請確認水源導管水流暢順，中間並無障礙物。 - 為水箱內的水是否因電冰箱溫度過低而結冰? 在主要顯示版面設定較高溫度。

周圍室溫限制

本冰箱設計為在標牌上標記的溫度等級所指定的環境溫度下使用。

等級	符號	環境溫度範圍 (°C)
亞溫帶	SN	+10 至 +32
溫度	N	+16 至 +32
亞熱帶	ST	+16 至 +38
熱帶	T	+16 至 +43



冰箱的內部溫度受冰箱所在位置、環境溫度和打開冰箱門的頻率等因素的影響。
根據對 這些因素的補償調節所需的溫度。



三星全球服务网

如果您对三星产品有任何咨询或建议, 请联系三星客服中心
100102 中北京朝阳区望京利泽中二路望京科技园B座2层

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